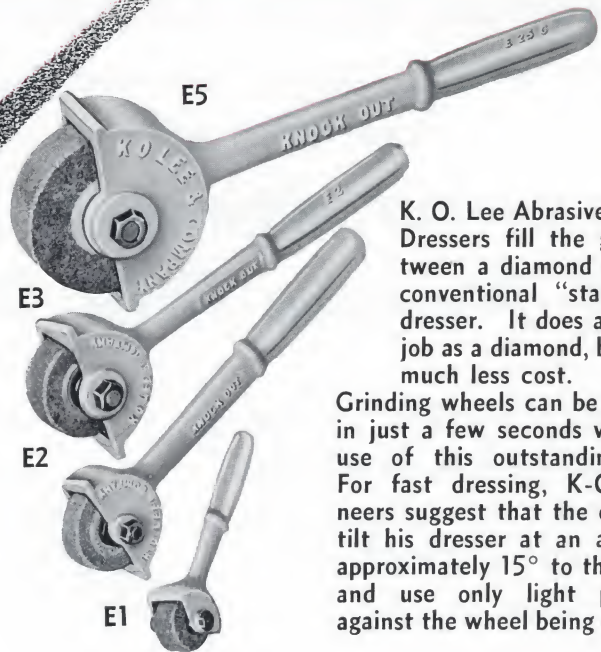


Abrasive Wheel Dressers

**RING UP EXTRA
SALES, EXTRA
PROFITS!**

**Special
NEW
LOW
PRICE!**



K. O. Lee Abrasive Wheel Dressers fill the gap between a diamond and the conventional "star" type dresser. It does as fine a job as a diamond, but with much less cost.

Grinding wheels can be dressed in just a few seconds with the use of this outstanding tool. For fast dressing, K-O Engineers suggest that the operator tilt his dresser at an angle of approximately 15° to the wheel and use only light pressure against the wheel being dressed.

New Low Price

E1 DRESSER WAS \$3.30 **\$2.45**

1½" x 6", FOR WHEELS UP TO 6" DIAMETER, WT. ¾ LB.

E2 DRESSER WAS \$6.50 **\$5.10**

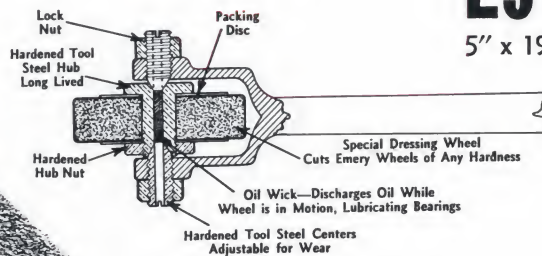
2½" x 12", FOR WHEELS UP TO 10" DIAMETER, WT. 2 LBS.

E3 DRESSER WAS \$7.75 **\$7.15**

3" x 13", FOR WHEELS 8" TO 12" DIAMETER, WT. 3½ LBS.

E5 DRESSER WAS \$14.25 **\$12.40**

5" x 19", FOR WHEELS OVER 12" DIAMETER, WT. 8½ LBS.



**PROMPT
DELIVERY!**

PARTS LIST REPLACEMENT WHEELS

E1G	1½" x ¾" x ¾"	1.25	E3G	3" x 1" x ¾"	2.25
E2G	2½" x ¾" x ½"	1.60	E5G	5" x 1¼" x ¾"	5.50

Dresser Numbers→	E1	E2	E3	E5
Hub	E1H .50	E2H 1.20	E3H 2.00	E5H 2.20
Hub Nut	E1N .15	E2N .45	E3N .45	E5N .55
Center Screws (2) ea.	E1S .30	E2S .55	E3S .55	E5S .75
Wick	E1F .10	E2F .10	E3F .10	E5F .10
Lock Nut15	.15	.15	.15
Casting (Handle)	E1C .70	E2C 2.20	E3C 2.70	E5C 3.70
Copper Washer (2)	E1W .10			

K. O. Lee Company, Aberdeen, S.D.

"K. O. Lee" REAMERS

Precision PILOT REAMERS

With Double Taper Counter Sunk
Pilot Bushings

For perfect alignment-

REAM THE *Precision Pilot Way*

Spring Shackle Bushings
Water Pump Bushings
Pitman Arm Bushings
Piston Pin Bushings
King Bolt Bushings
Tie Rod Bushings

K. O. Lee Precision Pilot
Reamers are inexpensive
and quickly pay for
themselves in time
saved and quality
of results.

**Shear Cutting
Precision Pilot
Positive Setting**



SET NO. H17

REAMER SETS

Precision Pilot Bushing guides front—parallel
blades guide back assuring perfect alignment.
Blades set at correct angle to shear cut, elim-
inate chatter, give perfect finish. Easily ad-
justed, they stay parallel and hold size.
Reamers sizes overlap—complete set of 16
covers full range $\frac{3}{16}$ " to $1\frac{3}{4}$ "

Reamer Set H16

(4 reamers H1 to H4) range $\frac{3}{16}$ " to $\frac{1}{4}$ "

Reamer Set H17

(7 reamers H5 to H11) range $\frac{1}{4}$ " to $1\frac{1}{4}$ "

Valve Guide Reamers



SOLID TYPE H1000 SERIES

Number	Size	Number	Size	Number	Size
H1236	6MM	H1334	8½MM	H1393	10MM
H1250	¼"	H1343	½"	H1397	.397"
H1255	6½MM	H1353	½" + .010	H1406	½"
H1275	7MM	H1363	½" + .020	H1437	¾"
H1281	¾"	H1354	9MM	H1472	12MM
H1295	7½MM	H1373	¾" — .002	H1500	½"
H1312	¾"	H1374	9½MM	H1625	5/8"
H1315	8MM	H1375	¾"		

INDIVIDUAL REAMERS AND REPAIR PARTS LIST

Reamer No.	Capacity Size	Reamer Length	Blades Overall	No. of Blades	Complete Each	Part No.	Blades Set	Part No.	Nuts Each	Part No.	Collars Each	Part No.	Bush. Each
H1	$\frac{3}{16}$ " — $\frac{1}{2}$ "	9¼"	2"	5		HR201A	2.25	HR249	.45	HR302	.30	HR365	1.40
H2	$\frac{1}{2}$ " — $\frac{3}{8}$ "	9¼"	2"	6		HR201B	2.70	HR250	.45	HR303	.30	HR366	1.40
H3	$\frac{3}{8}$ " — $\frac{5}{8}$ "	9¼"	2"	6		HR201C	2.70	HR227	.45	HR277	.30	HR367	1.40
H4	$\frac{5}{8}$ " — $1\frac{1}{8}$ "	9¼"	2"	7		HR201D	3.10	HR228	.45	HR278	.30	HR368	1.40
H5	$1\frac{1}{8}$ " — $\frac{3}{4}$ "	12¼"	2"	7		HR201E	3.10	HR229	.45	HR279	.30	HR369	1.40
*H6	.730" — $\frac{1}{4}$ "	12¼"	2"	7	SEE AP. 100 PRICE LIST FOR CURRENT PRICES	HR207A	3.50	HR230	.45	HR280	.30	HR370	1.40
H7	$\frac{1}{4}$ " — $\frac{1}{8}$ "	12¼"	2"	7		HR207B	3.50	HR231	.45	HR281	.30	HR371	1.50
*H8	.860" — $\frac{1}{4}$ "	12¼"	2"	7		HR207C	3.50	HR232	.45	HR282	.30	HR372	1.60
*H9	.915" — 1 "	12¼"	2"	7		HR207D	3.50	HR233	.45	HR283	.30	HR373	1.75
*H10	.985" — $1\frac{1}{8}$ "	12¼"	2"	7		HR207E	3.50	HR251	.45	HR304	.30	HR374	1.90
H11	1 ¼" — $1\frac{1}{8}$ "	12¼"	2"	7		HR207F	3.50	HR252	.45	HR305	.30	HR375	1.95
H12	1 ¼" — $1\frac{1}{4}$ "	13 "	3"	7		HR208A	3.85	HR234	.60	HR284	.35	HR376	2.20
H13	1 ¼" — $1\frac{3}{8}$ "	13 "	3"	7		HR208B	4.25	HR235	.60	HR285	.35	HR377	2.70
H14	1 ¾" — $1\frac{1}{2}$ "	13 "	3"	7		HR208C	5.00	HR236	.75	HR286	.45	HR378	3.30
H15	1 ½" — $1\frac{5}{8}$ "	13 "	3"	7		HR208D	5.40	HR237	.85	HR287	.55	HR379	3.70
H15A	1 ⅝" — $1\frac{3}{4}$ "	15 "	3"	7		HR208E	6.90	HR253	1.25	HR306	.80	HR380	4.40
H15B	1 ¾" — $2\frac{1}{8}$ "	19¾"	3"	7		HR208F	7.70	HR254	1.25	HR307	.80	HR381	4.40

*H6 reams Chev. King Bolt Bushing .735". *H8 reams Chev. 6 Piston Pin Bushing .866". *H9 reams Chev. 6 Truck King Bolt Bushing .922". *H10 reams Chev. 6 Piston Pin Bushing .991".
REAMER BOX: No. 18B reamer box has space for eleven reamers varying in size from H1 to H15A.

RESHARPENING CHARGES FOR REAMERS

CARBON STEEL

Adjustable and Solid Type, Our Make, to $1\frac{1}{2}$ " inclusive	\$2.00
Adjustable and Solid Type, Our Make, above $1\frac{1}{2}$ " to $1\frac{1}{2}$ " inclusive	2.50
Adjustable and Solid Type, Our Make, above $1\frac{1}{2}$ "	3.00

K. O. LEE COMPANY, ABERDEEN, SO. DAKOTA